In re: Abdelilah et al. Serial No.: To be assigned Filed: Currently herewith

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In the Specification:

On page 1, after the title, please amend the section entitled "Cross Reference to Related Applications" (lines 1-19) as follows:

Claim for Priority and Cross-Reference to Other Applications

This application claims priority to and is a continuation of parent application number
09/264,085 filed March 8, 1999, which is hereby incorporated herein by reference. This
application is related to U.S. Application No. [[]] 09/264,272, entitled
MODEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR IDENTIFYING A
SIGNALING ALPHABET IN VARIANCE WITH AN IDEAL ALPHABET DUE TO DIGITAL
IMPAIRMENTS (Docket No. RA9-98-075), U.S. Application No. [[]]
09/264,094, entitled DECISION FEEDBACK EQUALIZERS, METHODS, AND COMPUTER
PROGRAM PRODUCTS FOR DETECTING SEVERE ERROR EVENTS AND PRESERVING
EQUALIZER FILTER CHARACTERISTICS IN RESPONSE THERETO (Docket No.
RA9-98-076), U.S. Application No. [[]] <u>09/264,475</u> , entitled <i>MODEMS</i> ,
METHODS, AND COMPUTER PROGRAM PRODUCTS FOR SELECTING AN OPTIMUM
DATA RATE USING ERROR SIGNALS REPRESENTING THE DIFFERENCE BETWEEN
THE OUTPUT OF AN EQUALIZER AND THE OUTPUT OF A SLICER OR DETECTOR
(Docket No. RA9-98-077), U.S. Application No. [[]] <u>09/264,422</u> , entitled
MODEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR RECOVERING
FROM ERRORS IN A TONE REVERSAL SEQUENCE BETWEEN TWO MODEMS (Docket
No. RA9-98-078), and U.S. Application No. [[]] <u>09/264,421</u> , entitled
MODEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR FALLING BACK
TO A LOWER DATA RATE PROTOCOL UPON DETECTING ABNORMAL LINE
CONDITIONS DURING STARTUP (Docket No. RA9-98-079), which are were filed
contemporaneously herewith March 8, 1999, and the disclosures of which are incorporated
herein by reference.